FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 10488/7:2	APPLICATION NO. 10/040,971

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

APPLICANTS:	Kenneth Joseph Hines and Ross Benito Ortega

FILING DATE January 4, 2002	GROUP ~~2122~~ 2192

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

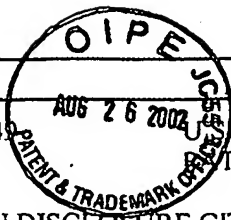|		
$\int \int R$	AR	Richard J. Anderson, Paul Beame, Steve Burns, et al., "Model Checking Large Software Specifications," *Sigsoft 96 CA, USA*, pages 156-166.
	AS	Matthew S. Jaffe, Nancy G. Leveson, Mats P.E. Heimdahl, and Bonnie E. Melhart, "Software Requirements Analysis for Real-Time Process-Control Systems," *8198 IEEE Transactions on Software Engineering*, March 1991, No. 3, New York, U.S., pages 241-257.
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FORM PTO-1449
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SSR	AA	6314555	11-06-01	Ndumu et al.	717	1	08-25-98
	AB	6298476	10-02-01	Misheski et al.	717	5	12-04-95
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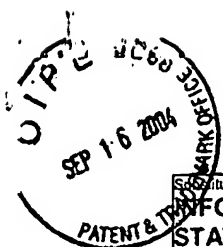
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Substitute for form 1449A/PTO	Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(Use as many sheets as necessary)*	Application Number	10/040,971
	Filing Date	January 4, 2002
	First Named Inventor	Unknown **RECEIVED**
	Group Art Unit	~~2122~~ 2192
	Examiner Name	Unknown **SEP 1 7 2004**
Sheet 1 of 2	Attorney Docket No: 42P18985	**Technology Center 2100**

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	US-5,581,691	12/03/1996	HSU, ET AL.	395	182.13	08/18/1995
	US-5,642,478	06/24/1997	CHEN, ET AL.	395	183.21	12/13/2002
	US-5,724,508	03/03/1998	HARPLE, JR., ET AL.	395	200.04	12/13/2002
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	US-5,819,270	10/06/1998	MALONE, ET AL.	707	7	
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Examiner Name	Unknown

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Sheet 2 of 2

Attorney Docket No: 42P18985

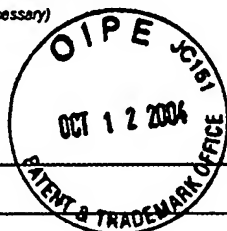|		OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS	
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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
(Use as many sheets as necessary)

Sheet 1 of 3

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Application Number	10/040,971
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15	US-6,539,501	03/25/2003	Edwards, J C.	717	128	12/16/1999

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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.¹ Applicant's unique citation designation number (optional) ² Applicant is to place a check mark here if English language Translation is attached

Substitute for form 1449A/PTO **INFORMATION DISCLOSURE STATEMENT BY APPLICANT** *(Use as many sheets as necessary)*	Complete if Known	
	Application Number	10/040,971
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	Examiner Name	Unknown
Sheet 2 of 3	**Attorney Docket No: 42P18985**	

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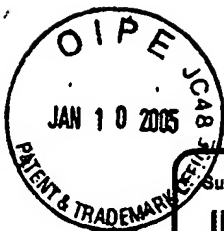| Reference No.	Application Serial No.	Patent No.	Title
1	09/885,456		SYSTEM AND METHOD FOR DEBUGGING DISTRIBUTED SOFTWARE ENVIRONMENTS
2	EP 01950355.6		SYSTEM AND METHOD FOR COORDINATION CENTRIC DESING OF SOFTWARE SYSTEMS
3	EP 01948620.8		EVOLUTION DIAGRAMS FOR DEBUGGED DISTRIBUTED EMBEDDED SOFTWARE APPLICATIONS
4	EP 01948638.0		DATA STRUCTURE AND METHOD FOR DETECTING CONSTRAINT CONFLICTS IN COORDINATION CENTRIC SOFTWARE SYSTEMS
5	09/886,479		COORDINATION-CENTRIC FRAMEWORK FOR SOFTWARE DESIGN IN A DISTRIBUTED ENVIRONMENT
6	PCT US01/20071		SYSTEM AND METHOD FOR COORDINATION CENTRIC DESING OF SOFTWARE SYSTEMS
7	PCT US01/19735		EVOLUTION DIAGRAMS FOR DEBUGGED DISTRIBUTED EMBEDDED SOFTWARE APPLICATIONS
8	WO 02/073402A1		COORDINATION SYNTHESIS FOR SOFTWARE SYSTEMS
9	PCT US01/22031		DATA STRUCTURE AND METHOD FOR DETECTING CONSTRAINT CONFLICTS IN COORDINATION-CENTRIC SOFTWARE SYSTEMS `
10	PCT US01/19735		EVOLUTION DIAGRAMS FOR DEBUGGING DISTRIBUTED EMBEDDED SOFTWARE APPLICATIONS

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Reference No.	Application Serial No.	Patent No.	Title
1	09/866,479		COORDINATION-CENTRIC FRAMEWORK FOR SOFTWARE DESIGN IN A DISTRIBUTED ENVIRONMENT
2	09/881391		SYSTEM AND METHOD FOR COORDINATION CENTRIC DESIGN OF SOFTWARE SYSTEMS
3	09/888,061		EVOLUTION DIAGRAMS FOR DEBUGGED DISTRIBUTED EMBEDDED SOFTWARE APPLICATIONS
4	09/885,448		BEHAVIORAL ABSTRACTIONS FOR DEBUGGING COORDINATION-CENTRIC SOFTWARE DESIGNS
5	09/886,459		DATA STRUCTURE AND METHOD FOR DETECTING CONSTRAINT CONFLICTS IN COORDINATION-CONTRIC SOFTWARE SYSTEMS
6	09/888,082		DYNAMIC CONTROL GRAPHS FOR ANALYSIS OF COORDINATION-CENTRIC SOFTWARE DESIGNS
7	10/040,971		COORDINATION SYNTHESIS FOR SOFTWARE SYSTEMS

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Art Unit	~~2122~~ 2192
Examiner Name	Unknown
Attorney Docket Number	42390P18985

Sheet	1	of	2

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Examiner Initials*	Cite No.¹	Document Number — Number - Kind Code² (if known)	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
SR	1	US-4965743	10-23-1990	MALIN et al	
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NON PATENT LITERATURE DOCUMENTS

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/JR/	14	GELERNTER 1986 - Coordination languages and their significance communications of the ACM, 35(2); 97-107	

Examiner Signature	/JR/	Date Considered	6-22-05

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Based on PTO/SB/08B (08-03) as modified by Blakely, Sokoloff, Taylor & Zafman (wtr) 08/11/2003.
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